



Inventor Name Search Result

Your Search was:

Last Name = HASHIZUME

First Name = YOSHIKI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10525068	Not Issued	019	01/01/0001	ALUMINUM PIGMENT, METHOD OF MANUFACTURING THE SAME AND RESIN COMPOSITION	HASHIZUME, YOSHIKI
10510012	Not Issued	030	09/30/2004	COLORING METAL PIGMENT AND RESIN COMPOSITION CONTAINING THE COLORING METAL PIGMENT	HASHIZUME, YOSHIKI
10169146	Not Issued	041	06/27/2002	COLORED METALLIC POWDER COATING COMPOSITION AND METHOD FOR PRODUCTION THEREOF	HASHIZUME, YOSHIKI
10019416	6736911	150	12/21/2001	ALUMINUM ALLOY, ALUMINUM ALLOY FOIL, CONTAINER AND METHOD OF PREPARING ALUMINUM ALLOY FOIL	HASHIZUME, YOSHIKI
09799361	6541540	150	03/06/2001	POWDER COATING COMPOSITIONS, METHOD FOR PREPARING THEM AND METHOD FOR FORMING FILMS	HASHIZUME, YOSHIKI
09231550	6022911	150	01/15/1999	SURFACE-TREATED COLOR PIGMENT, COLORED SUBSTRATE PARTICLES AND PRODUCTION PROCESS THEREOF	HASHIZUME, YOSHIKI
08861687	5944886	150	05/22/1997	COLORED ALUMINIUM PIGMENTS AND THE PREPARATION PROCESS THEREOF	HASHIZUME, YOSHIKI
08683883	5912283	150	07/19/1996	SURFACE-TREATED COLOR	HASHIZUME,

				PIGMENT, COLORED SUBSTRATE PARTICLES AND PRODUCTION PROCESS THEREOF	YOSHIKI
<u>08658649</u>	5766334	150	06/05/1996	COLORED TITANIUM FLAKES, PROCESS FOR THEIR PREPARATION AND RESIN COMPOSITION CONTAINING COLORED TITANIUM FLAKES	HASHIZUME, YOSHIKI
<u>07381066</u>	4923689	150	07/18/1989	ALUMINUM NITRIDE POWDER HAVING IMPROVED WATER-RESISTANCE	HASHIZUME, YOSHIKI
<u>07272943</u>	4869754	150	11/17/1988	ALUMINIUM PIGMENT COMPOSITION	HASHIZUME, YOSHIKI
<u>07033400</u>	Not Issued	166	04/01/1987	ALUMINUM PIGMENT COMPOSITION	HASHIZUME, YOSHIKI
<u>06677016</u>	4622073	150	11/30/1984	METAL POWDER PIGMENT	HASHIZUME, YOSHIKI
<u>06529678</u>	4484951	150	09/06/1983	ALUMINUM FLAKE PIGMENT COMPOSITION FOR PAINT	HASHIZUME, YOSHIKI
<u>06297617</u>	Not Issued	168	08/31/1981	ALUMINUM FLAKE PIGMENT COMPOSITION FOR PAINT	HASHIZUME, YOSHIKI

Inventor Search Completed: No Records to Display.

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Search Results - Record(s) 1 through 6 of 6 returned.

1. Document ID: US 20050147821 A1

AB: In order to provide a color metallic pigment capable of implementing diverse colors, excellent in finished appearance and weather resistance and manufacturable by a safe and simple manufacturing method, a color metallic pigment comprising metal particles and a single-layer or multilayer coat covering the surface of each metal particle characterized in that at least one layer of the single-layer or multilayer coat is a cobalt coat consisting of an anhydrous oxide film elementally containing cobalt is provided. This cobalt coat preferably contains a compound in composition expressed by at least one type of composition selected from a group consisting of CoO, Co.₂₀.₃, Co.₃₀.₄, nCoO.mAl.₂₀.₃ and nCoO.mSiO.₂ (n, m: arbitrary positive real numbers).

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KUMC](#) | [Drawn Des](#)

2. Document ID: US 20020179495 A1

AB: Disclosed is a method for reforming hydrocarbons comprising contacting the hydrocarbons with a catalyst in a reactor system of improved resistance to carburization and metal dusting under conditions of low sulfur.

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KUMC](#) | [Drawn Des](#)

3. Document ID: US 6548030 B2

AB: Disclosed is a method for reforming hydrocarbons comprising contacting the hydrocarbons with a catalyst in a reactor system of improved resistance to carburization and metal dusting under conditions of low sulfur.

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KUMC](#) | [Drawn Des](#)

4. Document ID: US 5863418 A

AB: Disclosed is a method for reforming hydrocarbons comprising contacting the hydrocarbons with a catalyst in a reactor system of improved resistance to carburization and metal dusting under conditions of low sulfur.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KUIC	Draum Des
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 5. Document ID: US 5676821 A

AB: Disclosed is a method for reforming hydrocarbons comprising contacting the hydrocarbons with a catalyst in a reactor system of improved resistance to carburization and metal dusting under conditions of low sulfur.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KUIC	Draum Des
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 6. Document ID: US 5674376 A

AB: Disclosed is a method for reforming hydrocarbons comprising contacting the hydrocarbons with a catalyst in a reactor system of improved resistance to carburization and metal dusting under conditions of low sulfur.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KUIC	Draum Des
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Terms	Documents
L13 and (second adj coat)	6

Display Format: AB

[Previous Page](#) [Next Page](#) [Go to Doc#](#)

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1. Document ID: US 20050147821 A1

AB: In order to provide a color metallic pigment capable of implementing diverse colors, excellent in finished appearance and weather resistance and manufacturable by a safe and simple manufacturing method, a color metallic pigment comprising metal particles and a single-layer or multilayer coat covering the surface of each metal particle characterized in that at least one layer of the single-layer or multilayer coat is a cobalt coat consisting of an anhydrous oxide film elementally containing cobalt is provided. This cobalt coat preferably contains a compound in composition expressed by at least one type of composition selected from a group consisting of CoO, Co.₂₀.₃, Co.₃₀.₄, nCoO.mAl.₂₀.₃ and nCoO.mSiO.₂ (n, m: arbitrary positive real numbers).

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KUMC](#) | [Draw Des](#)

2. Document ID: US 5962125 A

AB: A magnetic recording medium is disclosed, comprising a non-magnetic support having thereon at least one magnetic layer comprising a binder and a ferromagnetic metal powder mainly composed of iron, wherein the amount of a complex of iron with benzohydroxamic acid formed in the magnetic recording medium is from 0 to 6.0 ppm/g. Also, a magnetic recording medium is disclosed, which comprises a non-magnetic support having thereon at least two layers comprising a non-magnetic layer comprising a non-magnetic powder and a binder provided on a non-magnetic support and a magnetic layer comprising a binder and a ferromagnetic metal powder mainly composed of iron provided on said non-magnetic layer, wherein said non-magnetic powder contained in said non-magnetic layer forms a complex of iron with benzohydroxamic acid in an amount of from 0 to 10 ppm/g and has a water-soluble sodium salt content of from 0 to 150 ppm/g and a total water-soluble alkaline earth metal salt content of from 0 to 50 ppm/g.

The present invention provides a magnetic recording medium excellent in practical performance such as running properties, durability and storage properties.

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KUMC](#) | [Draw Des](#)

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Terms

Documents

L20 and (oxide adj film)

2

Display Format: AB [Change Format](#)[Previous Page](#)[Next Page](#)[Go to Doc#](#)

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1. Document ID: US 20050147821 A1

AB: In order to provide a color metallic pigment capable of implementing diverse colors, excellent in finished appearance and weather resistance and manufacturable by a safe and simple manufacturing method, a color metallic pigment comprising metal particles and a single-layer or multilayer coat covering the surface of each metal particle characterized in that at least one layer of the single-layer or multilayer coat is a cobalt coat consisting of an anhydrous oxide film elementally containing cobalt is provided. This cobalt coat preferably contains a compound in composition expressed by at least one type of composition selected from a group consisting of CoO, Co._{sub.20.sub.3}, Co._{sub.30.sub.4}, nCoO.mAl._{sub.20.sub.3} and nCoO.mSiO._{sub.2} (n, m: arbitrary positive real numbers).

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KUMC](#) | [Drawn Des](#)

2. Document ID: US 6830822 B2

AB: A pigment with modified properties because of the powder size being below 100 nanometers. Blue, yellow and brown pigments are illustrated. Nanoscale coated, un-coated, whisker inorganic fillers are included. Stoichiometric and non-stoichiometric composition are disclosed. The pigment nanopowders taught comprise one or more elements from the group actinium, aluminum, antimony, arsenic, barium, beryllium, bismuth, cadmium, calcium, cerium, cesium, cobalt, copper, chalcogenide, dysprosium, erbium, europium, gadolinium, gallium, gold, hafnium, hydrogen, indium, iridium, iron, lanthanum, lithium, magnesium, manganese, mendelevium, mercury, molybdenum, neodymium, neptunium, nickel, niobium, nitrogen, oxygen, osmium, palladium, platinum, potassium, praseodymium, promethium, protactinium, rhenium, rubidium, scandium, silver, sodium, strontium, tantalum, terbium, thallium, thorium, tin, titanium, tungsten, vanadium, ytterbium, yttrium, zinc, and zirconium.

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KUMC](#) | [Drawn Des](#)

3. Document ID: US 6735057 B2

AB: A method of magnetic recording/reproducing is disclosed, which comprises reproducing with a magnetoresistive head (MR head) signals

recorded in a magnetic recording medium comprising a support having thereon a magnetic layer comprising mainly ferromagnetic particles and a binder, wherein the MR head has an element thickness of 50 nm or smaller and the ferromagnetic particles are hexagonal-ferrite magnetic particles having an average tabular diameter of from 10 to 40 nm and an average tabular thickness smaller than the element thickness of the MR head used for reproduction.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KUMC	Draaw Des
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4. Document ID: US 6060165 A

AB: A metal powder having a vitreous thin layer on at least a part of the surface thereof wherein the amount of the vitreous thin layer is preferably 0.01 to 50% by weight based on the metal powder without the vitreous thin layer. The metal powder is prepared by a process comprising the steps of: bringing a solution comprising a heat-decomposable metal compound to fine droplets; and heating the droplets to a temperature above the decomposition temperature of the metal compound, wherein a precursor of an oxide, heat-decomposable to produce a vitreous material which, together with the metal, does not form a solid solution, is added to the solution and the vitreous material is deposited, upon the heating, in the vicinity of the surface of the metal powder. The powder is useful for the preparation of a thick film paste used in a multilayer ceramic electronic component or substrate, since it has an excellent oxidation resistance during storage, in a conductor paste, and during firing of the paste.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KUMC	Draaw Des
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5. Document ID: US 5962125 A

AB: A magnetic recording medium is disclosed, comprising a non-magnetic support having thereon at least one magnetic layer comprising a binder and a ferromagnetic metal powder mainly composed of iron, wherein the amount of a complex of iron with benzohydroxamic acid formed in the magnetic recording medium is from 0 to 6.0 ppm/g. Also, a magnetic recording medium is disclosed, which comprises a non-magnetic support having thereon at least two layers comprising a non-magnetic layer comprising a non-magnetic powder and a binder provided on a non-magnetic support and a magnetic layer comprising a binder and a ferromagnetic metal powder mainly composed of iron provided on said non-magnetic layer, wherein said non-magnetic powder contained in said non-magnetic layer forms a complex of iron with benzohydroxamic acid in an amount of from 0 to 10 ppm/g and has a water-soluble sodium salt content of from 0 to 150 ppm/g and a total water-soluble alkaline earth metal salt content of from 0 to 50 ppm/g.

The present invention provides a magnetic recording medium excellent in practical performance such as running properties, durability and storage properties.

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Claims](#) | [KUMC](#) | [Drawn Des](#)

6. Document ID: US 4944985 A

AB: The present invention provides a process for the electroless plating of easily reducible metals onto ultrafine, usually inert, particles. Such plating is achieved through careful and accurate control of such parameters as the feed rates of the various solutions, the control of pH of the solution, the temperature, pressure and the rate of agitation of the solution in which the plating is taking place. The plated ultrafine composite particles and the powders made from the particles produced by the process are also a part of the invention. There is also provided a metal article of manufacture consisting of a metal such as copper, silver, gold, ruthenium, rhodium, palladium, osmium and platinum with a plurality of spherical shaped ultrafine particles with a diameter of less than about 10 microns dispersed substantially evenly through the metal article. The articles are fabricated using the plated ultrafine composite powders by methods involving, such as for example, casting, powder metallurgy and mechanical compression. The ultrafine particle is most generally of an inert material. There is also provided a process for making cast articles and recastable mixtures using the plated composite ultrafine powder. The cast articles have the inert ultrafine particles dispersed evenly throughout the cast article.

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Claims](#) | [KUMC](#) | [Drawn Des](#)

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Terms	Documents
L19 and coated	6

Display Format: [AB](#) [Change Format](#)

[Previous Page](#) [Next Page](#) [Go to Doc#](#)